

Amendment to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (currently amended): A device for treating fabrics in a tumble dryer comprising a reservoir for storing a fabric treatment composition and transfer means to expose fabric treatment composition from the reservoir to airflow generated inside the tumble drier and/or to directly contact fabrics in the dryer, thereby transferring a portion of the fabric treatment composition into contact with fabrics in the tumble dryer during a tumble drying cycle; characterised in that the transfer means comprises compressed foam and an inner flow control member, the compressed foam being downstream from the inner flow control member and functioning to reduce staining when contacting fabrics.

Claim 2 (original): A device according to claim 1 wherein the compressed foam is in the form of one or more layers.

Claim 3 (original): A device according to claim 1 wherein the foam is compressed prior to fitting in the device.

Claim 4 (original): A device according to claim 1 wherein the compressed foam is a polyurethane foam.

Claim 5 (currently amended): A device according to claim 1 ~~where~~ wherein the compressed foam is a polyester foam.

Claim 6 (currently amended): A device according to claim 1 wherein the compressed foam has a compression ratio of 8 or more, ~~i.e. it has been compressed to 1/8 or less than its original thickness.~~

Claim 7 (currently amended): A device according to claim 4 6 where the compression ratio is 10 or more.

Claim 8 (original): A device according to claim 1 wherein the compression ratio is 12.

Claim 9 (original): A device according to claim 1 wherein the compression ration is 14.

Claim 10 (original): A device according to claim 1 wherein the initial (pre-compression) pore size of the foam is 120 or less.

Claim 11 (original): A device according to claim 1 wherein the initial (pre-compression) pore size of the foam is 100 or less.

Claim 12 (canceled)

Claim 13 (original): A device according to claim 1 wherein the initial (pre-compression) pore size of the foam is 80 or less.

Claim 14 (original): A device according to claim 1 wherein the initial (pre-compression) pore size of the foam is 60 or less.

Claim 15 (canceled)

Claim 16 (previously presented): A method of treating fabrics in a tumble dryer during multiple tumble drying cycles comprising attaching a device according claim 1 to the inside of a tumble dryer door and carrying out a tumble drying process with fabrics inside the tumble dryer.

Claim 17 (original): A method according to claim 16 in which the tumble drier is operated to achieve an elevated temperature of up to 100°C.

Claim 18 (canceled)

Claim 19 (currently amended): A kit comprising a device according to claim 46~~1~~ in combination with a fabric treatment composition optionally provided in a reservoir for use with said device.

Claim 20 (currently amended): A tumble dryer which has attached therein a device for treating fabrics in a tumble dryer comprising a reservoir for storing a fabric treatment composition and transfer means to expose fabric treatment composition from the reservoir to airflow generated inside the tumble ~~drier~~-dryer and/or to directly contact fabrics in the dryer, thereby transferring a portion of the fabric treatment composition into contact with fabrics in the tumble dryer during a tumble drying cycle; characterised in that the transfer means comprises compressed foam and an inner flow control member, the compressed foam being downstream from the inner flow control member and functioning to reduce staining when contacting fabrics.

Claim 21 (currently amended): A reservoir for use with a device for treating fabrics in a tumble dryer comprising a reservoir for storing a fabric treatment composition and transfer means to expose fabric treatment composition from the reservoir to airflow generated inside the tumble ~~drier~~-dryer and/or to directly contact fabrics in the dryer, thereby transferring a portion of the fabric treatment composition into contact with fabrics in the tumble dryer during a tumble drying cycle; characterised in that the transfer means comprises compressed foam and an inner flow control member, the compressed foam being downstream from the inner flow control member and functioning to reduce staining when contacting fabrics.

Claim 22 (previously presented): A reservoir according to claim 21 comprising a body formed from three or more substantially crescent or segment shaped faces.

Claims 23-24 (canceled)

Claim 25 (new): A device according to claim 1 wherein the inner flow control member comprises a membrane.

Claim 26 (new): A device according to claim 25 wherein the inner flow control member is a polypropylene membrane.